Technical Document Library Catalog

RISO has recently implemented a new FAX Broadcasting System. In conjunction with this effort, we are utilizing a new numbering system that will include all RISO electronic documents for faxing and World Wide Web site listings. Documents will still be issued under specific groups such as "Technical Information Bulletin" and "Parts Change Information Bulletins". However, new documents will not be numbered sequentially within each group. The old Bulletin numbers do appear in the document description for cross-referencing purposes only.

Installation Instruction Guides

Document #	Issue Date	Description	Series	Models
16001	02/22/1996	RC5600 Digitizer (old IIG-1)	RC	5600

Parts Change Information Bulletins

Document #	Issue Date	Description	Series	Models
19236	03/05/1997	New GR Nozzle for the Separation Fan (old PCI-89)	GR	All GR
19237	03/05/1997	New GR Main Shaft Face Plate (old PCI-90)	GR	All GR
19238	03/05/1997	New TR Side Frames for the Print Cylinder (old PCI-91)	TR	All TR
19239	03/05/1997	New Spare Parts required exclusively for the GR2710 (old PCI-92)	GR	2710
10088	12/20/1996	New TR Paper Sensor Cover Sponge (old PCI-88)	TR	All TR
10085	12/19/1996	GR3750 Master Making Area (old PCI-85)	GR	3750
10086	12/19/1996	New GR Pressure Area (old PCI-86)	GR	All GR
10087	12/19/1996	GR Clamp Magnet (old PCI-87)	GR	1700,1750,2710,2750
10084	12/06/1996	Stripper Sheet Replacement (old PCI-84)	GR	All GR
10082	05/24/1996	Adj. Plate (Rear); Doctor (old PCI-82)	TR	All TR
10083	05/24/1996	Jump Wing (old PCI-83)	GR	1700
10078	04/18/1996	Receiving Tray Adapter (old PCI-78)	GR	All GR
10079	04/18/1996	Reinforcement Of Disp. Box Cvr. (old PCI-79)	GR,RA	All GR,All RA
10080	04/18/1996	Job Separator (old PCI-80)	GR	All GR
10081	04/18/1996	Sheet; Suction Drive Shaft (old PCI-81)	RA	All RA
10074	04/17/1996	ROM List; Fully Compatible (old PCI-74)	GR,RA,RC,RG,TR	All GR,All RA,All RC,All RG,All T
10075	04/17/1996	Modified Main Shaft Pulley (old PCI-75)	GR,RA,RC	All GR,All RA,All RC
10076	04/17/1996	GR Rec.Tray Backstop Supporter (old PCI-76)	GR	All GR
10077	04/17/1996	RA Rec.Tray Backstop Supporter (old PCI-77)	RA	All RA
10073	03/17/1995	RA-11 Series Cylinder (old PCI-73)	RA	All RA
10070	02/01/1995	Digitizer PCB III, "LCD" ROM (old PCI-70)	RA	5900
10071	02/01/1995	Caution Seals;SF3000 Paper Tray (old PCI-71)	OP	SF3000
10067	01/31/1995	ADF Belt, Tensioner & Pulley (old PCI-67)	RA	4200,4900
10068	01/31/1995	Separator Release Lever (old PCI-68)	RA,RC	All RA,6300
10069	01/31/1995	Separator Lever And Shaft (old PCI-69)	RA,RC	All RA,4000,4500,5600,5800
10058	12/08/1994	TPH Vendor Change (old PCI-58)	RC	4500,5600,5800
10059	12/05/1994	Pick-up Pad;FB-ADF (old PCI-59)	RA	RA5900
10060	12/05/1994	Feed Board II; U.S. (old PCI-60)	RA	4900,5900
10061	12/05/1994	L.C.F. Control Brd. Fuses; F5&F6 (old PCI-61)	OP	SF3000
10062	12/05/1994	Main Motor Assy;Su Dust Cover (old PCI-62)	RC,RA	All RC,RA
10063	12/05/1994	Modified Image Processor Board (old PCI-63)	RA	4200
10064	12/05/1994	Dust Proof Sponge; Paper Transp. (old PCI-64)	RA	4200
10065	12/05/1994	Parts Manual Line Item Changes (old PCI-65)	RC	All RC
10066	12/05/1994	New Style Slider Door Assy. (old PCI-66)	OP	M/S60
10055	06/28/1994	Stopper Collar;TM2400 (old PCI-55)	OP	TM2400
10056	06/28/1994	Lock Hook & Bracket;Drum Lock (old PCI-56)	RA,RC	All RA,All RC
10057	06/28/1994	Bracket;Clamp Solenoid (old PCI-57)	RA,RC	All RA,All RC
10053	04/06/1994	Upper Roller Chamber Seal Kit (old PCI-53)	OP	M/S60
10054	04/06/1994	Stacking Tray Guides (old PCI-54)	OP	M/S60
10052	03/22/1994	Transfer Shaft; Suction (old PCI-52)	RA,RC	All RA,All RC
10050	03/16/1994	ROM Revisions (old PCI-50)	RA,RC	All RA,All RC
10051	03/16/1994	RC6300 Thermal Head Hardware (old PCI-51)	RC	6300
10049	01/02/1994	Front Cover; M-Rmv;A3 (old PCI-49)	RC	6300
10034	10/11/1993	Battery; RG Operation Panel (old PCI-34)	RG	All RG
10035	10/11/1993	Guide Spring B; Disposal Box (old PCI-35)	RC	All RC
10036	10/11/1993	Flange Set; RC (old PCI-36)	RC	All RC
10037	10/11/1993	Sheet; TPH A3 (old PCI-37)	RC	All RC
10038	10/11/1993	Master Guide/Feed Guide Plate (old PCI-38)	RC	All RC
10039	10/11/1993	Press. Det Assy/Press.Link Assy (old PCI-39)	RC	All RC
10040	10/11/1993	A4 Drum Installation (old PCI-40)	RC	All RC
10041	10/11/1993	Fulcrum Plate;Gear Pulley; (old PCI-41)	RG	All RG

10042	10/11/1993	Cutter Motor Brake Assy. (old PCI-42)	RC	All RC
10043	10/11/1993	Holder II; V Transport Roller (old PCI-43)	RC	All RC
10044	10/11/1993	Master Sensor (old PCI-44)	RC	All RC
10045	10/11/1993	Separate Sheet;A4 (old PCI-45)	RA	All RA
10046	10/11/1993	Stripper Pad (old PCI-46)	RC	All RC
10047	10/11/1993	Connecting Parts For Options (old PCI-47)	OP	All OP
10048	10/11/1993	RA Connection Kits (old PCI-48)	RA	All RA
10033	06/15/1993	Flange F II; Master Roll (old PCI-33)	RA	All RA
10024	03/15/1993	TM Sorter Noise Interference (old PCI-24)	OP	TM2400
10025	03/15/1993	RC6300 Separator Fan Assembly (old PCI-25)	RC	6300
10026	03/15/1993	Release Lever II,Separator (old PCI-26)	RC	All RC
10027	03/15/1993	Bracket, Lower Limit Switch (old PCI-27)	RC	All RC
10028	03/15/1993	Blind Plate II (old PCI-28)	RC	All RC
10029	03/15/1993	Ink Leakage (old PCI-29)	RC	All RC
10030	03/15/1993	RC6300 System ROM (old PCI-30)	RC	6300
10031	03/15/1993	Upper Vertical Discharge Roller (old PCI-31)	RG	All RG
10032	03/15/1993	Spring Pins (old PCI-32)	RA,RC,RG	All RA,All RC,All RG
10022	09/21/1992	Ink Pump Valves (old PCI-22)	RC	All RC
10023	09/21/1992	RG Master Disposal Unit (old PCI-23)	RG	All RG
10018	09/14/1992	Receiving Plate Tray II (old PCI-18)	RG	All RG
10019	09/14/1992	Gear; Vertical Transport (old PCI-19)	RG	All RG
10020	09/14/1992	Set Plates/Job Separator Brackets (old PCI-20)	RC	4000,4500,5600,5800
10021	09/14/1992	RG Sensors (old PCI-21)	RG	All RG
10013	01/17/1992	Unit/Damper;Master Holder (old PCI-13)	RC	4500,5600,5800
10014	01/17/1992	Reflection Sheet;M-End (old PCI-14)	RC	4500,5600,5800
10015	01/17/1992	RC Operation Panel Battery (old PCI-15)	RC	4500,5600,5800
10016	01/17/1992	Stripper Noise Reduction Sheet (old PCI-16)	RC	4500,5600,5800
10017	01/17/1992	Set/Paper Sensors (old PCI-17)	RG	All RG
10009	09/20/1991	Lithium Battery (old PCI-9)	RC	4500
10010	09/20/1991	Blade Scanner;257 (old PCI-10)	RG	2500
10011	09/20/1991	Blade Scanner;A3 (3500) (old PCI-11)	RG	3500
10012	09/20/1991	I Disc-A4 (4 Slit) (old PCI-12)	RG	2500
10001	08/30/1990	Unit/Suction BII (old PCI-1)	RC	4000,4500,5600
10002	08/30/1990	Suction Motor (Direct Type) (old PCI-2)	RC	4500
10003	08/30/1990	Bracket;Master End Sensor-2 (old PCI-3)	RC	4500
10004	08/30/1990	Seal;Power Supply (old PCI-4)	RC	4500
10005	08/30/1990	Pressure Control PCB2 (old PCI-5)	RC	4500
10006	08/30/1990	Counter Killer (old PCI-6)	RC	4500
10007	08/30/1990	ROM; System;56 (old PCI-7)	RC	5600
10008	08/30/1990	Drum PCB (old PCI-8)	RC	4500

Technical Information Bulletins

Document #	Issue Date	Description	Series	Models
19240	03/05/1997	GR Receiving Area Change (old TIB-146)	GR	1750,2710,2750,3750
12142	08/21/1996	Feed Clutch (old TIB-142)	GR	All GR
12143	08/21/1996	Modification to Improve Master Removal (old TIB-143)	TR	All TR
12144	08/21/1996	SF Return Motor Ass'y Modification (old TIB-144)	OP	SF3000
12145	08/21/1996	TR1510 Ink Control Errors (old TIB-145)	TR	All TR
12141	04/25/1996	New Type Stripper Unit GR (old TIB-141)	GR	All GR
12140	04/23/1996	Copy Quality (old TIB-140)	GR	All GR
12138	04/22/1996	Screen Hanger (Lower) (old TIB-138)	GR	3750
12139	04/22/1996	Paper Feed Errors (old TIB-139)	GR	All GR
12137	04/17/1996	Feed Tray & Side To Side Registration (old TIB-137)	GR	All GR
12134	03/30/1996	Ink Migration (old TIB-134)	TR	All TR
12135	03/21/1996	Upper Limit Sensor (old TIB-135)	GR	All GR
12136	03/21/1996	Duo Processing Mode (old TIB-136)	GR	1750
12133	12/05/1995	Ink Migration (old TIB-133)	TR	All TR
12132	11/14/1995	GR Series First Paper Feed Adj. (old TIB-132)	GR	All GR
12130	11/08/1995	GR Ser. Flatbed Unit - CE Reg. (old TIB-130)	GR	2710,2750,3750
12129	10/25/1995	Electromagnetic Influence - CE (old TIB-129)	GR	All GR
12127	09/26/1995	GR Print Magnification (old TIB-127)	GR	All GR
12128	09/26/1995	GR-17mm Voids on Sides of Copy (old TIB-128)	GR	2750,3750
12126	05/26/1995	GR Print Cylinder Set-Up (old TIB-126)	GR	All GR
12124	02/10/1995	Machine Stops In Cycle / ADF Orig. Jams (old TIB-124)	RA	All RA
12073	02/02/1995	Feeding Problems Due To Odd Paper (old TIB-73)	RA,RC	All RA,All RC
12083	02/02/1995	Rom Reburn Program (old TIB-83)	GR,RA,RC,RG,TR	All GR,All RA,All RC,All RG,All T
12123	02/02/1995	Vacuum Conveyor Belt Stretch (old TIB-123)	OP	M/S60
12094	12/05/1994	ROM Issues (old TIB-94)	RA,RC	All RA,All RC
12100	12/05/1994	Pressure Detection Potentiometer (old TIB-100)	RC	5600,5800,6300
12116	12/05/1994	Improved Master Loading (old TIB-116)	RA	All RA

12117	12/05/1994	Two Up Feature (old TIB-117)	RA	4200
12121	12/05/1994	Black Bands (old TIB-121)	RA	4200,4900
12122	12/05/1994	P-Disc Start Time (old TIB-122)	RC	6300
12114	07/14/1994	Paper Det. Sensor Cover (old TIB-114)	RC	All RC
12118	06/27/1994	RC 6300 Ink Pump Assy; A3 (old TIB-118)	RC	6300
12119	06/27/1994	Digitizer Pen Holder (old TIB-119)	OP	Digitizer III
12120	06/27/1994	Paper Feed Tray Support Plates (old TIB-120)	RA,RC	All RA,All RC
12115	06/17/1994	Paper Ejection Improvements (old TIB-115)	RA,RC	All RA,All RC
12113	04/14/1994	Precaution: C-1 Plate (old TIB-113)	RA	All RA
12109	04/07/1994	Digitizer III - Technical Notes (old TIB-109)	RA	5900
12110	04/07/1994	Drum Locking - Wrong Screws (old TIB-110)	RA,RC	All RA,All RC
12111	04/07/1994	Imaging - Loose Connections (old TIB-111)	RA	5900
12108	04/06/1994	Insertion Mechanism Indexing (old TIB-108)	OP	M/S60
12106	02/10/1994	Preventative Maint. (old TIB-106)	OP	M/S60
12107	02/10/1994	Keycard Trouble Shooting (old TIB-107)	OP	KeyCrd
12103	02/09/1994	M60/S60 Application Tips (old TIB-103)	OP	M/S60
12104	02/09/1994	Insertion Mech. Maint. (old TIB-104)	OP	M/S60
12099	02/07/1994	Insufficient Paper Transfer (old TIB-99)	OP	TM2400
12101	02/07/1994	Disposal System Changes (old TIB-101)	RC	6300
12102	02/07/1994	Shipping Protection Tape (old TIB-102)	OP	TM2400
12097	10/11/1993	Drum Lock Will Not Release (old TIB-97)	RA,RC	All RA,All RC
12098	10/11/1993	T3 / E03 Errors (old TIB-98)	RA,RC	All RA,All RC
12095	01/25/1993	RC Master Disposal Checklist (old TIB-95)	RC	All RC
12091	11/09/1992	RC Series Master Sensor (old TIB-91)	RC	All RC
12084	05/29/1992	RG/RC Wire Harness Maps (old TIB-84)	RC,RG	All RC,All RG
12075	03/20/1992	Machine Stops In Cycle (old TIB-75)	RC	All RC
12072	12/27/1991	Master Wrinkle (old TIB-72)	RC	All RC
12064	02/15/1991	RC Cutter Motor Rotates (old TIB-64)	RC	4500,5600

Publisher Information Notes

Document #	Issue Date	Description	Series	Models
14001	02/21/1996	Printing with Windows 95 (old PIN-1)	CI	300P
14002	02/21/1996	Scanning with Windows 95 (old PIN-2)	CI	300P

GR/RA Series Technical Manual

Document #	Issue Date	Description	Series	Models
18001	08/28/1996	Introduction * Cover Page	GR,RA	All GR,All RA
18002	08/28/1996	Introduction * Table of Contents	GR,RA	All GR,All RA
18003	08/28/1996	Introduction * Specifications	GR,RA	All GR,All RA
18004	08/28/1996	Introduction * Mechanical Overview	GR,RA	All GR,All RA
18005	08/28/1996	Chapter 1 * Paper Feed Section [theory]	GR,RA	All GR,All RA
18006	08/28/1996	Chapter 1 * Paper Feed Section [removal]	GR,RA	All GR,All RA
18007	08/28/1996	Chapter 1 * Paper Feed Section [adjustment]	GR,RA	All GR,All RA
18008	08/28/1996	Chapter 2 * Press/Rotary Section [theory]	GR,RA	All GR,All RA
18009	08/28/1996	Chapter 2 * Press/Rotary Section [removal]	GR,RA	All GR,All RA
18010	08/28/1996	Chapter 2 * Press/Rotary Section [adjustment]	GR,RA	All GR,All RA
18011	08/28/1996	Chapter 3 * Paper Ejection Section [theory]	GR,RA	All GR,All RA
18012	08/28/1996	Chapter 3 * Paper Ejection Section [removal]	GR,RA	All GR,All RA
18013	08/28/1996	Chapter 3 * Paper Ejection Section [adjustment]	GR,RA	All GR,All RA
18014	08/28/1996	Chapter 4 * Drum Section [theory]	GR,RA	All GR,All RA
18015	08/28/1996	Chapter 4 * Drum Section [removal]	GR,RA	All GR,All RA
18016	08/28/1996	Chapter 4 * Drum Section [adjustment]	GR,RA	All GR,All RA
18017	08/28/1996	Chapter 5 * ADF Image Scanning Section [theory]	GR,RA	All GR,All RA
18018	08/28/1996	Chapter 5 * ADF Image Scanning Section [removal]	GR,RA	All GR,All RA
18019	08/28/1996	Chapter 5 * ADF Image Scanning Section [adjustment]	GR,RA	All GR,All RA
18020	08/28/1996	Chapter 6 * Flat Bed Image Scanning Section [theory]	GR,RA	All GR,All RA
18021	08/28/1996	Chapter 6 * Flat Bed Image Scanning Section [removal]	GR,RA	All GR,All RA
18022	08/28/1996	Chapter 6 * Flat Bed Image Scanning Section [adjustment]	GR,RA	All GR,All RA
18023	08/28/1996	Chapter 7 * Master Making Section [theory]	GR,RA	All GR,All RA
18024	08/28/1996	Chapter 7 * Master Making Section [removal]	GR,RA	All GR,All RA
18025	08/28/1996	Chapter 7 * Master Making Section [adjustmentl]	GR,RA	All GR,All RA
18026	08/28/1996	Chapter 8 * Master Removal Section [theory]	GR,RA	All GR,All RA
18027	08/28/1996	Chapter 8 * Master Removal Section [removal]	GR,RA	All GR,All RA
18028	08/28/1996	Chapter 8 * Master Removal Section [adjustment]	GR,RA	All GR,All RA
18029	08/28/1996	Chapter 9 * Master Clamp & Loading Section [theory]	GR,RA	All GR,All RA
18030	08/28/1996	Chapter 9 * Master Clamp & Loading Section [removal]	GR,RA	All GR,All RA
18031	08/28/1996	Chapter 9 * Master Clamp & Loading Section [adjustment]	GR,RA	All GR,All RA
18032	08/28/1996	Appendix 1 * Modes, Mem. Sw., & Displays	RA	All RA

18033	08/28/1996	Appendix 2 * Paper Jams	GR,RA	All GR,All RA
18034	08/28/1996	Appendix 3 * PCBs [Block Chart, Loc. & Pwr. Supply]	RA	All RA
18037	08/28/1996	Appendix 3 * PCBs [System]	RA	All GR
18038	08/28/1996	Appendix 3 * PCBs [Image Processing]	RA	All GR
18039	08/28/1996	Appendix 3 * PCBs [Trimming, Drum & Motor Control]	RA	All GR
18040	08/28/1996	Appendix 3 * PCBs [ADF, TPH Power & Flat Bed]	RA	All GR
18035	08/28/1996	Appendix 4 * Modes, Mem. Sw., Master Width & Displays	GR	All GR
18036	08/28/1996	Appendix 5 * PCBs [Block Chart & Locations]	GR	All GR
18041	08/28/1996	Appendix 5 * PCBs [System]	GR	All GR
18042	08/28/1996	Appendix 5 * PCBs [Image Processing]	GR	All GR
18043	08/28/1996	Appendix 5 * PCBs [Motor Control & Drum]	GR	All GR
18044	08/28/1996	Appendix 5 * PCBs [ADF, Flat Bed & Trimming]	GR	All GR
18045	08/28/1996	Appendix 5 * PCBs [Option]	GR	All GR
18046	08/28/1996	Appendix 5 * PCBs [LCD & LED]	GR	All GR
18047	08/28/1996	Appendix 5 * PCBs [Power Supply & TPH Power]	GR	All GR

TR Series Technical Manual

Document #	Issue Date	Description	Series	Models
18101	08/28/1996	Introduction * Cover Page	TR	All TR
18102	08/28/1996	Introduction * Table of Contents	TR	All TR
18103	08/28/1996	Chapter 1 * Maintenance	TR	All TR
18104	08/28/1996	Chapter 2 * Machine Summary	TR	All TR
18105	08/28/1996	Chapter 3 * Main Drive Section [theory]	TR	All TR
18106	08/28/1996	Chapter 3 * Main Drive Section [removal]	TR	All TR
18107	08/28/1996	Chapter 4 * First Paper Feed Section [theory]	TR	All TR
18108	08/28/1996	Chapter 4 * First Paper Feed Section [removal]	TR	All TR
18109	08/28/1996	Chapter 4 * First Paper Feed Section [adjustment]	TR	All TR
18110	08/28/1996	Chapter 5 * Second Paper Feed Section [theory]	TR	All TR
18111	08/28/1996	Chapter 5 * Second Paper Feed Section [removal]	TR	All TR
18112	08/28/1996	Chapter 5 * Second Paper Feed Section [adjustment]	TR	All TR
18113	08/28/1996	Chapter 6 * Press Section [theory]	TR	All TR
18114	08/28/1996	Chapter 6 * Press Section [removal]	TR	All TR
18115	08/28/1996	Chapter 6 * Press Section [adjustment]	TR	All TR
18116	08/28/1996	Chapter 7 * Paper Ejection Section [theory]	TR	All TR
18117	08/28/1996	Chapter 7 * Paper Ejection Section [removal]	TR	All TR
18118	08/28/1996	Chapter 7 * Paper Ejection Section [adjustment]	TR	All TR
18119	08/28/1996	Chapter 8 * Drum Section [theory]	TR	All TR
18120	08/28/1996	Chapter 8 * Drum Section [removal]	TR	All TR
18121	08/28/1996	Chapter 8 * Drum Section [adjustment]	TR	All TR
18122	08/28/1996	Chapter 9 * Paper Jam [theory]	TR	All TR
18123	08/28/1996	Chapter 10 * Master Clamp Section [theory]	TR	All TR
18124	08/28/1996	Chapter 10 * Master Clamp Section [removal]	TR	All TR
18125	08/28/1996	Chapter 11 * Master Removal Section [theory]	TR	All TR
18126	08/28/1996	Chapter 11 * Master Removal Section [removal]	TR	All TR
18127	08/28/1996	Chapter 12 * Image Scanning Section [theory]	TR	All TR
18128	08/28/1996	Chapter 12 * Image Scanning Section [removal]	TR	All TR
18129	08/28/1996	Chapter 13 * Cutter Section [theory]	TR	All TR
18130	08/28/1996	Chapter 13 * Cutter Section [removal]	TR	All TR
18131	08/28/1996	Chapter 14 * Master Making Section [theory]	TR	All TR
18132	08/28/1996	Chapter 14 * Master Making Section [removal]	TR	All TR
18133	08/28/1996	Chapter 14 * Master Making Section [adjustment]	TR	All TR
18134	08/28/1996	Chapter 15 * Master Clamping / Loading Section [theory]	TR	All TR
18135	08/28/1996	Chapter 15 * Master Clamping / Loading Section [removal]	TR	All TR
18136	08/28/1996	Appendix 0 * Electrical Components	TR	All TR
18137	08/28/1996	Appendix 1 * Test Mode	TR	All TR
18138	08/28/1996	Appendix 2 * Memory Switches	TR	All TR
18139	08/28/1996	Appendix 3 * Users Mode	TR	All TR
18140	08/28/1996	Appendix 4 * Advice Displays	TR	All TR
18141	08/28/1996	Appendix 5 * PCBs [Block Chart, Locations & Main]	TR	All TR
18142	08/28/1996	Appendix 5 * PCBs [Power Supply & Option]	TR	All TR
18143	08/28/1996	Index * Theory & Operation	TR	All TR
18144	08/28/1996	Index * Removal & Assembly	TR	All TR
18145	08/28/1996	Index * Adjustments	TR	All TR

RA Series Parts Manual

Document #	Issue Date	Description	Series	Models
19201	01/22/1997	Fig. 1 Main Body Area (4200, 4900)	RA	4200,2900
19202	01/22/1997	Fig. 2 Main Body Area (5900)	RA	5900

19203	01/22/1997	Fig. 3 Elevator-Scraper Area	RA	All RA
19204	01/22/1997	Fig. 4 Paper-Feed Tray (4200)	RA	4200
19205	01/22/1997	Fig. 5 Paper-Feed Tray (4900, 5900)	RA	4900,5900
19206	01/22/1997	Fig. 6 Drive Mechanism Area	RA	All RA
19207	01/22/1997	Fig. 7 Roller System Area	RA	All RA
19208	01/22/1997	Fig. 8 Squeegee-Ink Pump Unit Area	RA	All RA
19209	01/22/1997	Fig. 9 Drum-Screen Area	RA	All RA
19210	01/22/1997	Fig. 10 Lock Lever Area	RA	All RA
19211	01/22/1997	Fig. 11 Clamp-Pressure Control Area	RA	All RA
19212	01/22/1997	Fig. 12 Separator Area	RA	All RA
19213	01/22/1997	Fig. 13 Suction Unit (4200)	RA	4200
19214	01/22/1997	Fig. 14 Suction Unit (4900, 5900)	RA	4900,5900
19215	01/22/1997	Fig. 15 Paper Receiving Tray	RA	All RA
19216	01/22/1997	Fig. 16 Upper Cover (4200, 4900)	RA	4200,4900
19217	01/22/1997	Fig. 17 ADF Area (1) Old Type (4200, 4900)	RA	4200,4900
19218	01/22/1997	Fig. 18 ADF Area (1) New Type (4200, 4900)	RA	4200,4900
19219	01/22/1997	Fig. 19 ADF Area (2) Old Type (4200, 4900)	RA	4200,4900
19220	01/22/1997	Fig. 20 ADF Area (2) New Type (4200, 4900)	RA	4200,4900
19221	01/22/1997	Fig. 21 ADF Area (1) (5900)	RA	5900
19222	01/22/1997	Fig. 22 ADF Area (2) (5900)	RA	5900
19223	01/22/1997	Fig. 23 Scanner Area (5900)	RA	5900
19224	01/22/1997	Fig. 24 Master-Making Area (1)	RA	All RA
19225	01/22/1997	Fig. 25 Master-Making Area (2)	RA	All RA
19226	01/22/1997	Fig. 26 Cutter Unit	RA	All RA
19227	01/22/1997	Fig. 27 Master Removal Unit	RA	All RA
19228	01/22/1997	Fig. 28 Master Disposal Box	RA	All RA
19229	01/22/1997	Fig. 29 Electrical Component Area (1)	RA	All RA
19230	01/22/1997	Fig. 30 Electrical Component Area (2)	RA	All RA
19231	01/22/1997	Fig. 31 Exterior Cover Area (4200, 4900)	RA	4200,4900
19232	01/22/1997	Fig. 32 Exterior Cover Area (5900)	RA	5900
19233	01/22/1997	Fig. 33 Stage Cover (5900)	RA	5900
19234	01/22/1997	Fig. 34 Digitizer (5900)	RA	5900
19235	01/22/1997	Fig. 35 Connecting Parts For Option	RA	All RA

GR Series Parts Manual

Document #	Issue Date	Description	Series	Models
19000	08/28/1996	Table of Contents	GR	All GR
19001	08/28/1996	Fig. 1 Main Body Area (1700, 1750)	GR	1700,1750
19002	08/28/1996	Fig. 2 Main Body Area (2710, 2750)	GR	2710,2750
19003	08/28/1996	Fig. 3 Main Body Area (3750)	GR	3750
19004	08/28/1996	Fig. 4 Elevator-Scraper Area	GR	All GR
19005	08/28/1996	Fig. 5 Paper-Feed Tray (1700)	GR	1700
19006	08/28/1996	Fig. 6 Paper-Feed Tray (1750, 2710, 2750)	GR	1750,2710,2750
19007	08/28/1996	Fig. 7 Paper-Feed Tray (3750)	GR	3750
19008	08/28/1996	Fig. 8 Drive Mechanism Area	GR	All GR
19009	08/28/1996	Fig. 9 Roller System Area (1700, 1750, 2710, 2750)	GR	1700,1750,2710,2750
19010	08/28/1996	Fig. 10 Roller System Area (3750)	GR	3750
19011	08/28/1996	Fig. 11 Drum-Ink Pump Area (1700, 1750, 2710, 2750)	GR	1700,1750,2710,2750
19012	08/28/1996	Fig. 12 Drum-Ink Pump Area (3750)	GR	3750
19013	08/28/1996	Fig. 13 Drum-Screen Area (1700, 1750, 2710, 2750)	GR	1700,1750,2710,2750
19014	08/28/1996	Fig. 14 Drum-Screen Area (3750)	GR	3750
19015	08/28/1996	Fig. 15 Lock Lever Area	GR	All GR
19016	08/28/1996	Fig. 16 Clamp-Pressure Control Area (1700)	GR	1700
19017	08/28/1996	Fig. 17 Clamp-Pressure Control Area (1750, 2710, 2750, 3750)	GR	1750,2710,2750,3750
19018	08/28/1996	Fig. 18 Separator Area (1700, 1750, 2710, 2750)	GR	1700,1750,2710,2750
19019	08/28/1996	Fig. 19 Separator Area (3750)	GR	3750
19020	08/28/1996	Fig. 20 Suction Unit (1700)	GR	1700
19021	08/28/1996	Fig. 21 Suction Unit (1750, 2710, 2750, 3750)	GR	1750,2710,2750,3750
19022	08/28/1996	Fig. 22 Paper Receiving Tray	GR	All GR
19023	08/28/1996	Fig. 23 Precision Stacking Tray	GR	All GR
19024	08/28/1996	Fig. 24 Upper Cover (1700, 1750)	GR	1700,1750
19025	08/28/1996	Fig. 25 ADF Area (1) (1700, 1750)	GR	1700,1750
19026	08/28/1996	Fig. 26 ADF Area (2) (1700, 1750)	GR	1700,1750
19027	08/28/1996	Fig. 27 ADF Area (1) (2710, 2750, 3750)	GR	2710,2750,3750
19028	08/28/1996	Fig. 28 ADF Area (2) (2710, 2750, 3750)	GR	2710,2750,3750
19029	08/28/1996	Fig. 29 Scanner Area (1)	GR	All GR
19030	08/28/1996	Fig. 30 Scanner Area (2)	GR	All GR
19031	08/28/1996	Fig. 31 Master-Making Area (1) (1700, 1750, 2710, 2750)	GR	1700,1750,2710,2750
19032	08/28/1996	Fig. 32 Master-Making Area (2) (1700, 1750, 2710, 2750)	GR	1700,1750,2710,2750
19033	08/28/1996	Fig. 33 Master-Making Area (1) (3750)	GR	3750

19034	08/28/1996	Fig. 34 Master-Making Area (2) (3750)	GR	3750
19035	08/28/1996	Fig. 35 Cutter Unit (1700, 1750, 2710, 2750)	GR	1700,1750,2710,2750
19036	08/28/1996	Fig. 36 Cutter Unit (3750)	GR	3750
19037	08/28/1996	Fig. 37 Master Removal Unit (1700, 1750)	GR	1700,1750
19038	08/28/1996	Fig. 38 Master Removal Unit (2710, 2750)	GR	2710,2750
19039	08/28/1996	Fig. 39 Master Removal Unit (3750)	GR	3750
19040	08/28/1996	Fig. 40 Master Disposal Box (1700, 1750, 2710, 2750)	GR	1700,1750,2710,2750
19041	08/28/1996	Fig. 41 Master Disposal Box (3750)	GR	3750
19042	08/28/1996	Fig. 42 Electrical Component Area (1) (1700, 1750, 2710)	GR	1700,1750,2710
19043	08/28/1996	Fig. 43 Electrical Component Area (1) (2750, 3750)	GR	2750,3750
19044	08/28/1996	Fig. 44 Electrical Component Area (2)	GR	All GR
19045	08/28/1996	Fig. 45 Exterior Cover Area (1700, 1750)	GR	1700,1750
19046	08/28/1996	Fig. 46 Exterior Cover Area (2710, 2750, 3750)	GR	2710,2750,3750
19047	08/28/1996	Fig. 47 Stage Cover	GR	2710,2750,3750
19048	08/28/1996	Fig. 48 Digitizer	GR	2750,3750
19049	08/28/1996	Fig. 49 Connecting Parts For Option	GR	All GR

TR Series Parts Manual

Document #	Issue Date	Description	Series	Models
19100	08/28/1996	Table of Contents	TR	All TR
19101	08/28/1996	Fig. 1 Main Body Area	TR	All TR
19102	08/28/1996	Fig. 2 Elevator-Scraper Area	TR	All TR
19103	08/28/1996	Fig. 3 Paper-Feed Tray	TR	All TR
19104	08/28/1996	Fig. 4 Drive Mechanism Area	TR	All TR
19105	08/28/1996	Fig. 5 Roller System Area	TR	All TR
19106	08/28/1996	Fig. 6 Drum-Ink Pump Area	TR	All TR
19107	08/28/1996	Fig. 7 Drum-Squeegee Area	TR	All TR
19108	08/28/1996	Fig. 8 Drum-Screen Area	TR	All TR
19109	08/28/1996	Fig. 9 Drum-Rail Area	TR	All TR
19110	08/28/1996	Fig. 10 Clamp Area	TR	All TR
19111	08/28/1996	Fig. 11 Separator Area	TR	All TR
19112	08/28/1996	Fig. 12 Suction Unit	TR	All TR
19113	08/28/1996	Fig. 13 Paper Receiving Tray	TR	All TR
19114	08/28/1996	Fig. 14 Scanner Area	TR	All TR
19115	08/28/1996	Fig. 15 ADF Area	TR	All TR
19116	08/28/1996	Fig. 16 Master-Making Area (1)	TR	All TR
19117	08/28/1996	Fig. 17 Master-Making Area (2)	TR	All TR
19118	08/28/1996	Fig. 18 Cutter Unit	TR	All TR
19119	08/28/1996	Fig. 19 Master Removal Area (1)	TR	All TR
19120	08/28/1996	Fig. 20 Master Removal Area (2)	TR	All TR
19121	08/28/1996	Fig. 21 Electrical Component Area	TR	All TR
19122	08/28/1996	Fig. 22 Operation Panel Area	TR	All TR
19123	08/28/1996	Fig. 23 Exterior Cover Area	TR	All TR
19124	08/28/1996	Fig. 24 Connecting Parts For Option	TR	All TR

Technical Document Library Catalog

Document #	Issue Date	Description	Series	Models
19249	03/21/1997	Technical Document Library Catalog		